PATENT

MAR 2 8 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PARCHAR		
In Re Application of)	
) For:	
Rick et al.)	Parallel Cell ID Acquisition in
)	Frequency Division Multiple Access
)	Systems
Serial No. 10/683,640)	•
)	
Filed: 10/09/03) Group No.	
	· -	2681

INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Applicants submit herewith, in accordance with 37 CFR § 1.98, the patents, publications and other information listed on the enclosed Form PTO-1449.

CERTIFICATE OF MAILING/TRANSMISSION (37 CFR 1.8(a))

I hereby certify that this correspondence is, on the date shown below, being:

MAILING

 □ deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date: 03/24/05

FACSIMILE

Transmitted by facsimile to the Patent and Trademark Office.

Depositor's Name: Gilberto R. Badilla

Signature

The references submitted herewith are those of which Applicants are aware, which they believe may be material to the examination of this application and, with respect to which there may be a duty to disclose in accordance with 37 CFR § 1.56. While the references identified may be material to the examination of this application pursuant to 37 CFR § 1.56, the citation of these references is not intended to constitute an admission that any reference referred to herein is prior art to the invention of this application, unless specifically designated as such. Additionally, the filing of this Information Disclosure Statement shall not be construed to mean that any search has been made or, that if made, such search was complete or exhaustive, or that no other material information as defined in 37 CFR § 1.56 exists.

In accordance with 37 CFR § 1.97(b)(3), this Information Disclosure Statement is being submitted before mailing of the first Office Action on the merits. Each item of information contained in this Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application.

A list of the references is set forth on Form PTO-1449, which is enclosed herewith, along with a copy of each cited foreign reference (copies of U.S. references are not enclosed). Applicants respectfully request that the Examiner return to Applicants a copy of the Form PTO-1449 indicating consideration of the references cited thereon.

Applicants do not believe that any fees are due. If, however, it is determined that fees are owed, Applicants hereby authorize that such fees be charged to Deposit Account No. 17-0026.

Respectfully submitted,

Dated: 03/24/05

By:

Howard Seo (858) 845-5235

Reg. No. 43,106

QUALCOMM Incorporated Attn: Patent Department

5775 Morehouse Drive

San Diego, California 92121-1714

Telephone:

(858) 651-1179

Facsimile:

(858) 658-2502

																						SHE	et 1 of	
TOF TOTO-1														A	TTY. D	OCKET	SEI	SERIAL NO.						
ين ال	RE 7-80) PATENT AND TRADEMARK OFFICE TNFORMATION DISCLOSURE												CE	030146					10/683,640					
2 8 2005 STATEMENT BY APPLICANT											APPLICANT													
(Use several sheets if necessary)										Rick et al.														
MAI	LED:	0.3	/24	/O.5											ILING E	ATE	1	OUP						
- VIA	LLU.	. 05	12-1	703							11.5	' D	ΛT	_	0/09/03 VT DOC	IMEN	268	81						
	Τ	Г							Τ		0.5	о. г.	$\frac{\lambda_1}{1}$	LST	VI DOC	UNEN		<u> </u>	Τ			ING DATE		
'EXAMINER INITIAL		DOCUMENT NUMBER DATE														CLASS		SUB CLASS		IF APPROPRIATI				
	A1	_			-		-						_									_		
	A2	_	_		_		$oldsymbol{ol{ol{ol}}}}}}}}}}}}}}}}$	ļ.,	L				4								•••	$ldsymbol{f eta}$		
	A3			L				<u> </u>									_							
	A4																							
	A5								Γ									_						
	A6								T				寸			<u> </u>								
	1110		<u> </u>	<u> </u>	U	ſ.Ś.	PA	TEN	11	` A.	PPI	LIC	AT	ΊC	N PUBI	ICATI	ON DOCU	MEN	TS	1				
*EXAMINER INITIAL		PUBLICATION NUMBER									PUB. DATE		NAME	CLASS	SUB CLASS		FILING DATE IF APPROPRIATE							
B1		,	0 0 2 0 1 3 6 2 7 2						_	0/26/02	Vanta	malais at al		275	141									
		2	"	+	2 1	'	+	9 0	+	_	1 2			U:	9/26/02	Kante	erakis et al.		375	141		<u> </u>		
	B2								<u> </u>	FO	RE	L IGN	V P	ÄΊ	TENT DO	L OCUMI	ENTS			<u> </u>		L		
EXAMINER	Ref	Τ								T				7			1			-1			l	
INITIAL No		DOCUMENT NUMBER DATE									DAT	E	COUNTRY				NAME			CLASS		SUB CLASS		
CI		C1 0 1			1 7 2			0			09/27/01			PCT		Siemens Information and			and	H04Q		7/38		
				1													Communi		ication Networks					
																	S.P.A.							
	C2						T															\dashv		
	C3																							
	C4						-																	
	C5																							
				O	THE	ER I	PRI	OR.	ΑI	RT	(In	clu	din	g /	Author, T	itle, Da	ite, Pertinen	t Pa	ge, Etc.)					
	D1		T																	inle	Cont		2000 10)	
				Digital Cellular Telecommunications System (Phase 2+); Radio Subsystem Link Control (2000- ETSI TS 100 911 V8.5.0 Pgs. 01-99											2000-10)									
		-	F	:15	1 12	S 10	0 9	11 \	<u> </u>	.5.0) P	gs.	01-	99										
	D2	T	 -)ioi	tal (~ell	ula	r Tei	lec	on		mic	ratio	on s	s System	(Phase	2+); Functi	one F	Related to	M	ohile	 Stati	on (MS)	
			-	_											_		TSI TS 100						011 (1110)	
	1														_ •					**				
	D3	T	\dagger																					
	⊣ ັ	-	+-											_										

DATE CONSIDERED

EXAMINER